

PATENT APPLICATION

for:

"Method and system for solving a problem arising
during a welding operation or the like"

in the name of:

L'AIR LIQUIDE, Société Anonyme à Directoire et Conseil
de Surveillance
pour l'Etude et l'Exploitation des Procédés Georges
Claude

Inventor: Philippe ROUAULT

ABSTRACT

The invention relates to a method and to a system for diagnosing and/or solving, in particular remotely, a given technical problem likely to arise before, during or after a heat treatment operation on metals, in particular in the welding or cutting field, and to provide the most suitable solution thereto, and to do so by minimizing the time needed to solve this problem and therefore by reducing the loss of productivity likely to occur because of this technical problem.

Figure 1